

Representative Automation and Information Management Tools

SCADA

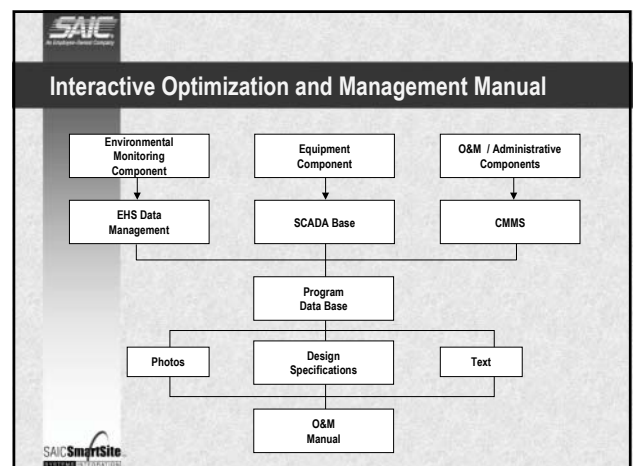
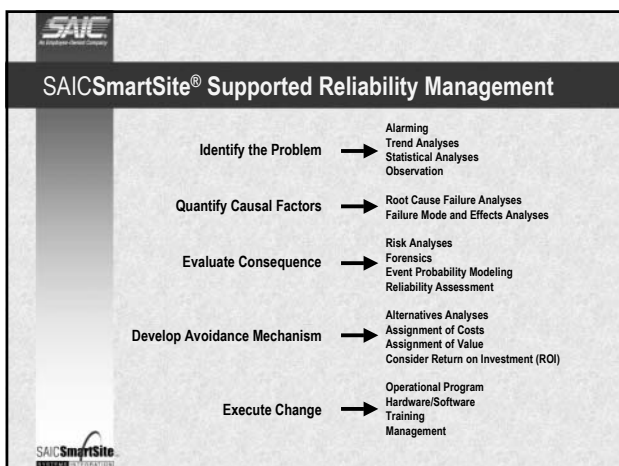
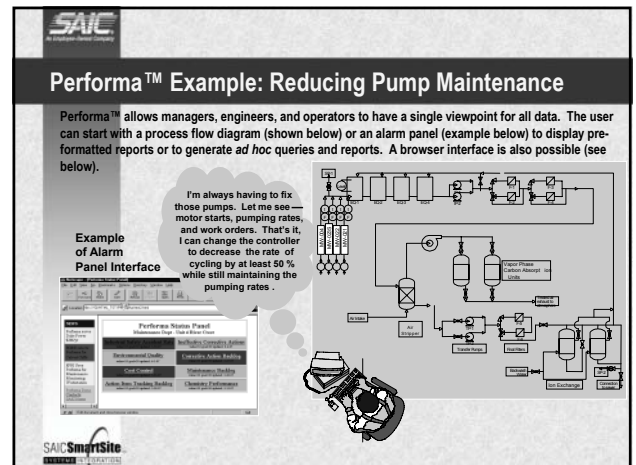
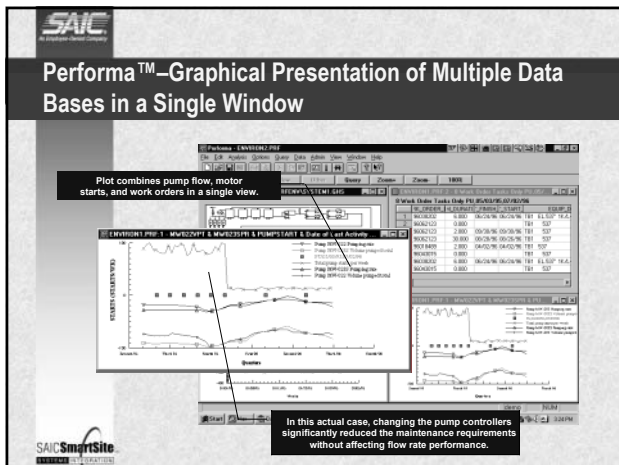
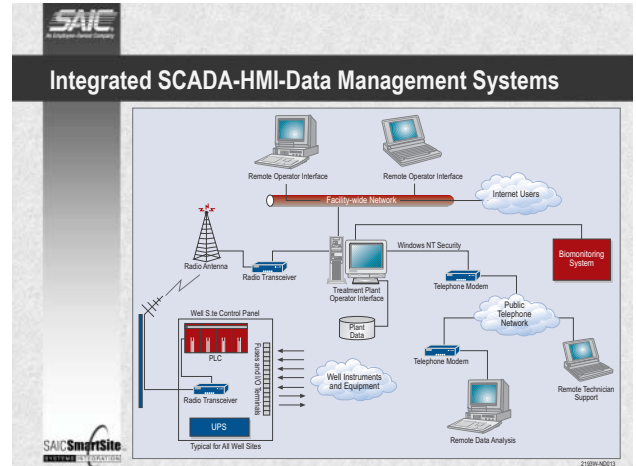
- Process Automation
- Remote Control
- Alarming
- System Monitoring

CMMS

- Work Scheduling
- Maintenance Management
- Materials Purchasing
- Other Resource Management

EHS Data Management

- Site Information
- Chemical Data Base
- Waste Management
- Tracking and Reporting



SAIC's PLUMECLEANER

PlumeCleaner links with subsurface simulators to auto-design the least cost, risk-based remediation

Summary

- RAO/LTM Optimization Requirements Are Highly Variable and Technology and Site-Specific
- Systematic and Comprehensive Approach Fully Documents Baseline Conditions
- Multidisciplinary Team Provides Quality Evaluation
- Wide Range in Opportunities for Cost-Saving
- A Systems Analyses of Interdependent Problems and Solutions Yields Optimum Cost Savings
- A Systems Engineering Approach Maximizes Total, Long-Term Cost Savings
- Savings Generally Exceed 20%